

SEQUENCE LISTING

<110> PHADTARE, Sangita
KATO, Ikunoshin
INOUE, Masayori

<120> EFFECT OF TREATMENT WITH 4,5-DIHYDROXY-2-CYCLOPENTEN-1-ONE (DHCP)
ON GENE EXPRESSION AND QUORUM-SENSING IN BACTERIA

<130> PHADTARE=1.1PCT

<150> 60/363,548

<151> 2002-03-13

<150> 60/402,041

<151> 2002-08-09

<160> 8

<170> PatentIn version 3.2

<210> 1

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic

<400> 1

tacagccagc agagttttcg aaat

24

<210> 2

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic

<400> 2

tacagccagc agagttttcg aaat

24

<210> 3

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic

<400> 3

cagcgtattc tgactcataa ggtg

24

<210> 4

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic

<400> 4
agtggctgtg gtgttatgga tatc

24

<210> 5

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic

<400> 5
caggcgaacc agcggcgtgt gacc

24

<210> 6

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic

<400> 6
caggcgaacc agcggcgtgt gacc

24

<210> 7

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic

<400> 7
gattaatatc agacgcaaatt cct

23

<210> 8

<211> 26

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic

<400> 8
acgggatcct tcatcattat ttatta

26